

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A ready-made food package [[(1),]] which consists of a tray [[(2)]] provided with a rim flange, said tray containing [[the]] packaged food [[(16)]] which contaminates the rim flange during cooking, and
a lid [[(4)]] closing the tray, and in which at least both the tray and the lid of the package [[is]] are made of a polymer-coated board, characterised in that the food (16) has been baked in the tray (2) included in the package and in that the edges (9) of wherein the lid [[(4), by]] which closes the tray has been closed after baking, have been bent extends over an upper surface of the rim flange and is bent under the rim flange [[(6)]] of the tray and have been heat-sealed to the providing an uncontaminated heat-seal to a lower surface [[(11)]] of the rim flange by means of the polymer coating (14) of on the lid.
2. (Currently Amended) [[A]] The ready-made food package as defined in claim 1, characterised in that wherein the lid (4) has is additionally [[been]] heat-sealed to the upper surface [[(10)]] of the rim flange [[(6)]] of the tray (2). tray, providing a double sealing line provided by the polymer coating on the lid and the tray.
3. (Currently Amended) [[A]] The ready-made food package as defined in claim 1 or 2, characterised in that the wherein an inner surface [[(14)]] of the lid [[(4)]] is made of a heat-sealable polymer, such as polyester.

Claim 4 (Cancelled)

5. (Currently Amended) [[A]] The ready-made food package as defined in claim 4 ~~characterised in that 3 wherein an~~ inner surface [[(13)]] of the tray [[(2)]] is made of ~~a~~ heat-resistant ~~polymer, such as~~ polyester.

6. (Currently amended) A method for manufacturing a ready-made food package (1) as ~~defined in claim 1, comprising having a tray provided with rim flanges and a lid, both made of a polymer coated board which comprises~~ the steps of

placing [[the]] ~~a~~ food [[(16)]] in a raw state in [[a]] the tray [[(2) in which]] ~~containing a rim and baking~~ the food, ~~is baked, and~~ wherein after baking, closing the tray with a lid (4), ~~characterised in that closing is performed the lid by placing a lid blank (3) cut from polymer-coated board~~ the lid over the mouth of the tray (2), ~~by and~~ bending the edges (9) of the ~~blank lid~~ around the edges of the rim flange and under the rim flange [[(6)]] of the tray, and [[by]]

heat-sealing the edges [[to]] and the lower surface [[(11)]] of the rim flange by means of the polymer ~~coating (14) of the~~ coated board.

7. (Currently Amended) [[A]] The method as defined in claim 6, ~~characterised in that wherein~~ the lid [[(4)]] is also heat-sealed to [[the]] an upper surface [[(10)]] of the rim flange [[(6)]] of the tray forming a double sealing line therebetween.

8. (Currently Amended) [[A]] The method as defined in claim 6 or 7, ~~characterised in that wherein~~ the lid blank (3) comprises contains creased folding lines [[(7)]], along which the bending of the edges [[(9)]] is carried out.

9. (Currently Amended) [[Use of]] A method of using a tray containing a rim flange and
made of polymer-coated board as a baking tray in the manufacture of ready-made food packages,
comprising closing the tray, [[(2)]] after baking, with a lid [[(4)]] made of a polymer-coated
board, [[the]] wherein edges [[(9)]] of the lid [[being]] are bent under the rim flange [[(6)]] of the
tray and heat-sealed to [[the]] a lower surface [[(11)]] of the rim flange by means of the polymer
coating [[(14)]].